

| L Number | Hits | Search Text | DB | Time stamp |
|----------|---------|---|------------------------------------|------------------|
| 1 | 157407 | sulfonated polyimide | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:10 |
| 2 | 15923 | (sulfonated polyimide) and membrane | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:10 |
| 3 | 1205217 | ((sulfonated polyimide) and membrane) and fuel cell | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:10 |
| 4 | 191476 | ((sulfonated polyimide) and membrane) and fuel cell) and filter | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:12 |
| 5 | 191476 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:14 |
| 6 | 107063 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:14 |
| 7 | 4098 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:20 |
| 8 | 0 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/171.ccls | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:16 |
| 9 | 3 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/337 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:17 |
| 10 | 4 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/353 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:17 |
| 11 | 1 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer and 528/170 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:21 |
| 12 | 3 | ((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer and 528/337 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:21 |
| 13 | 1688 | (sulfonated polyimide) and 528/353 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:21 |

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|----|-----|--|------------------------------------|------------------|
| 14 | 0 | ((sulfonated polyimide) and 528/353) and 531/171 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:22 |
| 15 | 155 | ((sulfonated polyimide) and 528/353) and 528/171 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:22 |
| 17 | 121 | ((((sulfonated polyimide) and 528/353) and 528/171) and 528/350) and 528/353 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:23 |
| 18 | 8 | (((((sulfonated polyimide) and 528/353) and 528/171) and 528/350) and 528/353) and 528/337 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:23 |
| 16 | 121 | ((sulfonated polyimide) and 528/353) and 528/171) and 528/350 | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/06/27 17:35 |
| 19 | 4 | ("6376129") or ("6425944") or ("6596838") or ("6245881").PN. | USPAT | 2004/06/27 17:38 |

Day : Sunday
 Date: 6/27/2004
 Time: 17:05:06


PALM INTRANET

Inventor Information for 10/089061

| Inventor Name | City | State/Country |
|------------------|-----------------|---------------|
| PINERI, MICHEL | MONTBONNOT | FRANCE |
| GEBEL, GERHARD | SAINT GREVE | FRANCE |
| CORNET, NATHALIE | MICHEL SUR ONGE | FRANCE |
| JOUSSE, FRANCK | OTOURS | FRANCE |
| MERCIER, REGIS | SIGNY | FRANCE |

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PINERI

First Name = MICHEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 8 |
|---------------------------------|--------------------------------|--------|------------|--|--------------------|
| <u>10433775</u> | Not Issued | 020 | 06/06/2003 | ORGANIC IONIC CONDUCTIVE MEMBRANE FOR FUEL CELL AND METHOD FOR MAKING SAME | PINERI, MICHEL |
| <u>10220068</u> | Not Issued | 030 | 08/28/2002 | METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME | PINERI, MICHEL |
| <u>10089061</u> | Not Issued | 030 | 04/04/2002 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES | PINERI, MICHEL |
| <u>09913802</u> | <u>6596838</u> | 150 | 08/17/2001 | SEPARATION METHOD AND DEVICE WITH SEMI-PERMEABLE MEMBRANES COMPRISING SULPHONATED POLYIMIDES | PINERI, MICHEL |
| <u>09838307</u> | <u>6425944</u> | 150 | 04/20/2001 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES | PINERI, MICHEL |
| <u>09838306</u> | <u>6376129</u> | 150 | 04/20/2001 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES | PINERI, MICHEL |
| <u>09171203</u> | <u>6245881</u> | 150 | 05/25/1999 | SULPHONATED POLYIMIDES, MEMBRANES AND FUEL CELL | PINERI , MICHEL |
| <u>07036444</u> | Not Issued | 161 | 04/09/1987 | PROCESS FOR THE PRODUCTION OF COLLOIDS OF CATIONIC CONDUCTING PERFLUORIC IONOMERS AND | PINERI , MICHEL |

PERFLUORIC IONOMERS AND
THE COLLOIDS OBTAINED

Inventor Search Completed: No Records to Display.

Search Another:

Inventor

Last Name

PINERI

First Name

MICHEL

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Inventor Name Search Result

Your Search was:

Last Name = GEBEL

First Name = GERHARD

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 1 |
|--------------|------------|--------|------------|---|-------------------|
| 10089061 | Not Issued | 030 | 04/04/2002 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES | GEBEL, GERHARD |

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = CORNET

First Name = NATHALIE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 1 |
|--------------|------------|--------|------------|---|---------------------|
| 10089061 | Not Issued | 030 | 04/04/2002 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES | CORNET, NATHALIE |

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MERCIER

First Name = REGIS

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---------------------------------|--------------------------------|--------|------------|--|-----------------|
| <u>10470064</u> | Not Issued | 030 | 12/01/2003 | CROSSLINKABLE OLIGOIMIDES | MERCIER, REGIS |
| <u>10456127</u> | Not Issued | 020 | 06/06/2003 | NANOPOROUS LAMINATES | MERCIER, REGIS |
| <u>10220068</u> | Not Issued | 030 | 08/28/2002 | METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME | MERCIER, REGIS |
| <u>10089061</u> | Not Issued | 030 | 04/04/2002 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES | MERCIER, REGIS |
| <u>09913802</u> | <u>6596838</u> | 150 | 08/17/2001 | SEPARATION METHOD AND DEVICE WITH SEMI-PERMEABLE MEMBRANES COMPRISING SULPHONATED POLYIMIDES | MERCIER, REGIS |
| <u>09838307</u> | <u>6425944</u> | 150 | 04/20/2001 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES | MERCIER, REGIS |
| <u>09838306</u> | <u>6376129</u> | 150 | 04/20/2001 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES | MERCIER, REGIS |
| <u>09171203</u> | <u>6245881</u> | 150 | 05/25/1999 | SULPHONATED POLYIMIDES, MEMBRANES AND FUEL CELL | MERCIER , REGIS |
| <u>07502275</u> | <u>5064934</u> | 150 | 04/02/1990 | THERMOSETTING POLYIMIDE SCHIFF BASE RESINS, THEIR | MERCIER , REGIS |

| SCHIFF BASE RESINS, THEIR PREPARATION AND THEIR APPLICATIONS | | | | | REGIS |
|--|------------|-----|------------|---|-----------------|
| 07313679 | 4931541 | 250 | 02/22/1989 | THERMOSETTING QUINAZOLONE RESINS THEIR PREPARATION AND THEIR APPLICATIONS | MERCIER , REGIS |
| 07248516 | Not Issued | 161 | 09/23/1988 | POLYIMIDE COMPOSITIONS ETCHABLE IN A BASIC MEDIUM | MERCIER , REGIS |

Inventor Search Completed: No Records to Display.

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Inventor**

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JOUSSE

First Name = FRANCK

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---------------------------------|------------|--------|------------|--|----------------|
| <u>10415644</u> | Not Issued | 020 | 05/01/2003 | POLY(ETHYLENE PHENYLENE ETHYNYLENE SILYLENES) COMPRISING AN INERT SPACER AND METHODS FOR PREPARING SAME | JOUSSE, FRANCK |
| <u>10415340</u> | Not Issued | 041 | 05/02/2003 | POLY (ETHYNYLENE PHENYLENE ETHYNYLENE POLYSILOXENE (SILYLENE)) AND METHODS FOR PREPARING SAME | JOUSSE, FRANCK |
| <u>10344819</u> | Not Issued | 041 | 02/14/2003 | MULITLAYER THERMOPLASTIC STRUCTURE FOR GAS TANK | JOUSSE, FRANCK |
| <u>10344558</u> | Not Issued | 030 | 02/20/2003 | METHOD FOR MAKING A PART WITH CLEARANCE VOLUME BY ROTATIONAL MOULDING AND RESULTING PART | JOUSSE, FRANCK |
| <u>10333940</u> | Not Issued | 030 | 01/23/2003 | CONDUCTIVE COMPOSITE MATERIAL AND FUEL CELL ELECTRODE USING SAME | JOUSSE, FRANCK |
| <u>10333809</u> | Not Issued | 030 | 01/23/2003 | CONDUCTIVE COMPOSITE MATERIAL AND ELECTRODE FOR FUEL CELL USING SAID MATERIAL FORMED BY THERMO-COMPRESSION | JOUSSE, FRANCK |
| <u>10220068</u> | Not Issued | 030 | 08/28/2002 | METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME | JOUSSE, FRANCK |
| <u>10089061</u> | Not Issued | 030 | 04/04/2002 | SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES | JOUSSE, FRANCK |

| | | | | | |
|-----------------|----------------|-----|------------|---|--------------------|
| <u>10088167</u> | <u>6703519</u> | 150 | 03/15/2002 | POLY (SILYLENEETHYNYLENE PHENYLENEETHYNYLENE) AND METHODS FOR PREPARING SAME | JOUSSE, FRANCK |
| <u>08033417</u> | Not Issued | 161 | 03/18/1993 | PROCESS FOR THE VAPOUR PHASE PRODUCTION OF A CONDUCTIVE POLYMER-BASED SHIELD AND THE SHIELD OBTAINED BY THIS PROCESS | JOUSSE , FRANCK |
| <u>07747789</u> | Not Issued | 166 | 08/16/1991 | PROCESS FOR THE VAPOUR PHASE PRODUCTION OF A CONDUCTIVE POLYMER-BASED SHIELD AND THE SHIELD OBTAINED BY THIS PROCESS | JOUSSE , FRANCK |

Inventor Search Completed: No Records to Display.

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